


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

Scholar [All articles](#) - [Recent articles](#) Results 1 - 10 of about 4,950 for **database "page size" efficient**. (0.32 seconds)

Efficient time series matching by wavelets - all 25 versions »

KP Chan, AWC Fu - Data Engineering, 1999. Proceedings., 15th International ..., 1999 - [ieeexplore.ieee.org](#)

... for **efficient** n-nearest neighbor query in time series databases. 1. Introduction

Time series data are of growing importance in many new **database** applications ...

[Cited by 341](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

The R*-tree: an efficient and robust access method for points and rectangles - all 3 versions »

N Beckmann, HP Kriegel, R Schneider, B Seeger - Proceedings of the 1990 ACM SIGMOD international conference ..., 1990 - [portal.acm.org](#)

... An **Efficient** and Robust Access Method ... where Old refers to a record m the **database**, describing a ... comparison manageable, we have chosen the **page size** for data ...

[Cited by 2573](#) - [Related Articles](#) - [Web Search](#)

BIRCH: an efficient data clustering method for very large databases - all 14 versions »

T Zhang, R Ramakrishnan, M Livny - Proceedings of the 1996 ACM SIGMOD international conference ..., 1996 - [portal.acm.org](#)

... in the **database** area to handle "noise)" (data points that are not part of the underlying pattern) effectively. We evaluate BIRCH'S time/space **efficiency**, ...

[Cited by 1477](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

An efficient database storage structure for large dynamic objects - all 8 versions »

A Biliris - Data Engineering, 1992. Proceedings. Eighth International ..., 1992 - [ieeexplore.ieee.org](#)

Page 1 0-8186-2545-7/92 \$3.00 e 1992 IEEE 3(11 An **Efficient Database** Storage Structure for Large Dynamic Objects Alexandros Biliris1 Computer Science Department ...

[Cited by 50](#) - [Related Articles](#) - [Web Search](#)

Efficient processing of spatial joins using R-trees - all 14 versions »

T Brinkhoff, HP Kriegel, B Seeger - ACM SIGMOD Record, 1993 - [portal.acm.org](#)

... focus on exploiting R-trees for the **efficient** pro- cessing ... support sin- gle-scan queries in a spatial **database**. ... of an object is not limited by the **page size**. ...

[Cited by 482](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[PS] Efficient storage of XML data - all 13 versions »

CC Kanne, G Moerkotte - Proceedings of the 16th International Conference on Data ..., 2000 - [db.informatik.uni-mannheim.de](#)

... extensions: First, our "at" parts of the **database** are not completely at, but clustered groups of tree ... The record size has an upper limit, the **page size**. ...

[Cited by 227](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Efficient and effective Querying by Image Content - all 4 versions »

C Faloutsos, R Barber, M Flickner, J Hafner, W ... - Journal of Intelligent Information Systems, 1994 - Springer

... For **efficiency**, these feature vectors are precomputed and stored. For a small size **database**, sequential scanning at query time will be fast. ...

[Cited by 1089](#) - [Related Articles](#) - [Web Search](#)

Efficient optimistic concurrency control using loosely synchronized clocks - all 14 versions »

A Adya, R Gruber, B Liskov, U Maheshwari - Proceedings of the 1995 ACM SIGMOD international conference ..., 1995 - portal.acm.org

... In a distributed object-oriented **database** system in which persistent storage for ...

This paper presents an **efficient** concurrency control scheme for use in such a ...

[Cited by 135](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Efficient organization of large multidimensional arrays - [all 13 versions »](#)

S Sarawagi, M Stonebraker - Data Engineering, 1994. Proceedings. 10th International ..., 1994 - [ieeexplore.ieee.org](#)

Efficient Organization of Large Multidimensional Arrays* ... Large multidimensional arrays

are widely used in sci- entific and engineering **database** applications. ...

[Cited by 196](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Structural joins: a primitive for efficient XML query patternmatching - [all 32 versions »](#)

S Al-Khalifa, HV Jagadish, N Koudas, JM Patel, D ... - Data Engineering, 2002. Proceedings. 18th International ..., 2002 - [ieeexplore.ieee.org](#)

... in **database** systems. Pointer-based joins [28] have been suggested as a solution to this problem in object-oriented databases, and shown to be quite **efficient**. ...

[Cited by 445](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Key authors: [N Beckmann](#) - [H Kriegel](#) - [B Seeger](#) - [R Schneider](#) - [T Zhang](#)

Google 

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

database "page size" efficient

Search

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2008 Google